



NT1p MGLHAWSEFLKDFLAGAVAAVSKTAVAPIERVKLLLOVQHASKQISAFLKQ 50  
 NT2p MILDAAVSFAKDFLAGGVAAVSKTAVAPIERVKLLLOVQHASKQIADKQ 50  
 NT3p MTEQAISFAKDFLAGGVAAVSKTAVAPIERVKLLLOVQHASKQIADKQ 50  
  
 NT1p YKGIIDCVVRIPKECGFLSFWRCNLANVIRYFPTQALNFAFKDKYKQIFL 100  
 NT2p YKGIIDCVVRIPKECGVLSFWRCNLANVIRYFPTQALNFAFKDKYKQIFL 100  
 NT3p YKGIIDCVVRIPKECGVLSFWRCNLANVIRYFPTQALNFAFKDKYKQIFL 100  
  
 NT1p GGVDKHTQFWRYFAGNLASGGAAGATSLCFVYPLDFARTRLAADVGRRA 149  
 NT2p GGVDKHTQFWRYFAGNLASGGAAGATSLCFVYPLDFARTRLAADVGRRA 149  
 NT3p GGVDKHTQFWRYFAGNLASGGAAGATSLCFVYPLDFARTRLAADVGRRA 150  
  
 NT1p QREFRGLGDCIKKIKSDGIRGLYQGFNVSVQGIITYRAAVFGVYDTAKG 199  
 NT2p EREFRGLGDCIKKIKSDGIRGLYQGFNVSVQGIITYRAAVFGVYDTAKG 199  
 NT3p EREFRGLGDCIKKIKSDGIRGLYQGFNVSVQGIITYRAAVFGVYDTAKG 200  
  
 NT1p MLPDPKNTHTVSWMTAQSVTAVAGLISYPFDTVRRRMMMQSGRKGADIM 249  
 NT2p MLPDPKNTHTVSWMTAQSVTAVAGLISYPFDTVRRRMMMQSGRKGADIM 249  
 NT3p MLPDPKNTHTVSWMTAQSVTAVAGLISYPFDTVRRRMMMQSGRKGADIM 250  
  
 NT1p YTGIVDCWRKTAARDEGGKAFKGAWSNVLRGMGCAFVLVLYDEIKKYV. 298  
 NT2p YTGIVDCWRKTAARDEGGKAFKGAWSNVLRGMGCAFVLVLYDEIKKYV. 298  
 NT3p YTGIVDCWRKTAARDEGGKAFKGAWSNVLRGMGCAFVLVLYDEIKKYV. 299

Figure 2

TOP SECRET

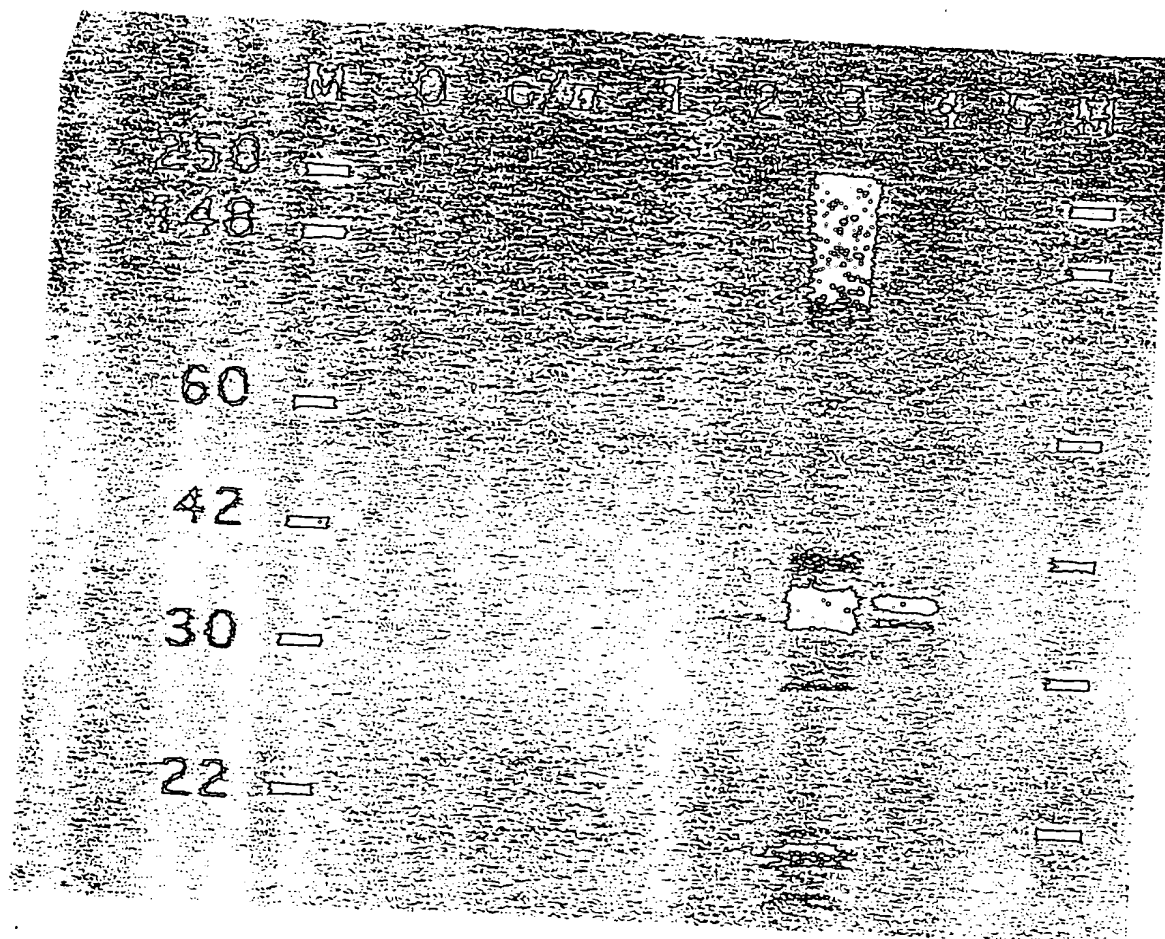


Figure 3

48 — M (+) 1 2 3 4

60 —

42 —

30 —

22 —

17 —



Figure 4

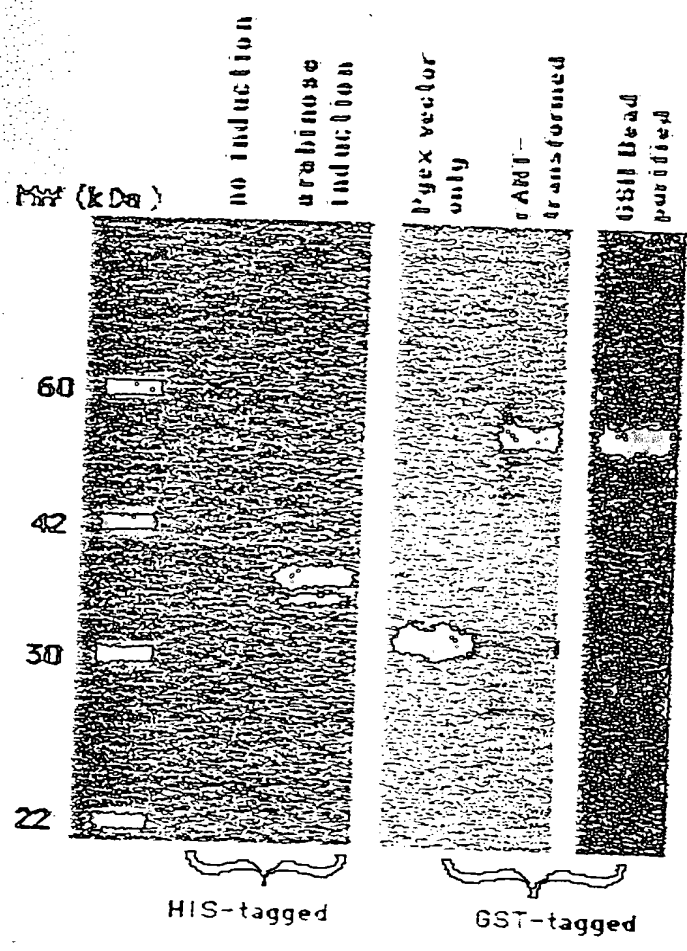


Figure 5

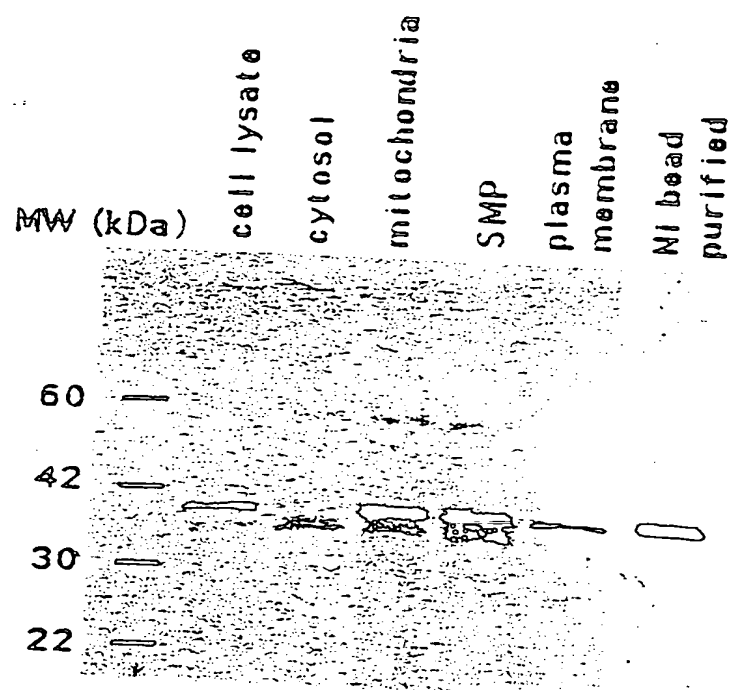


Figure 6

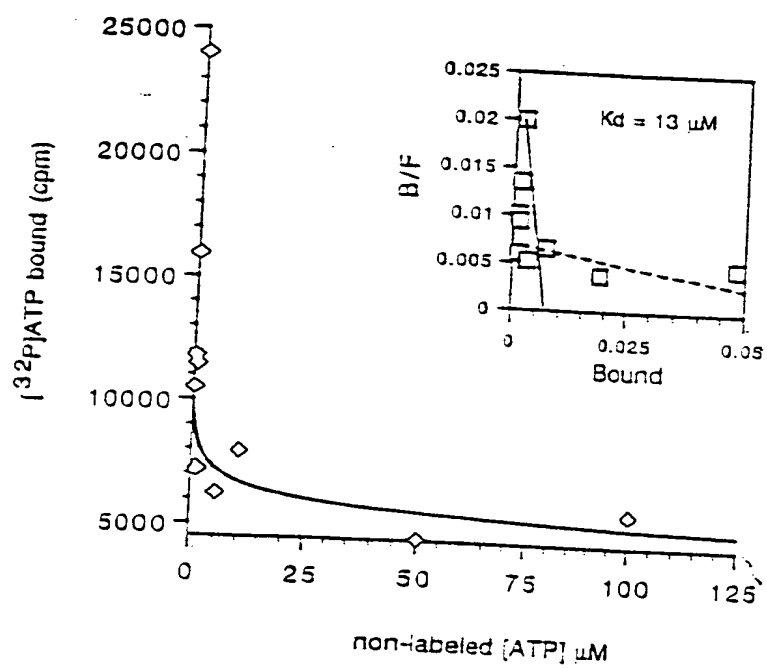


Figure 7

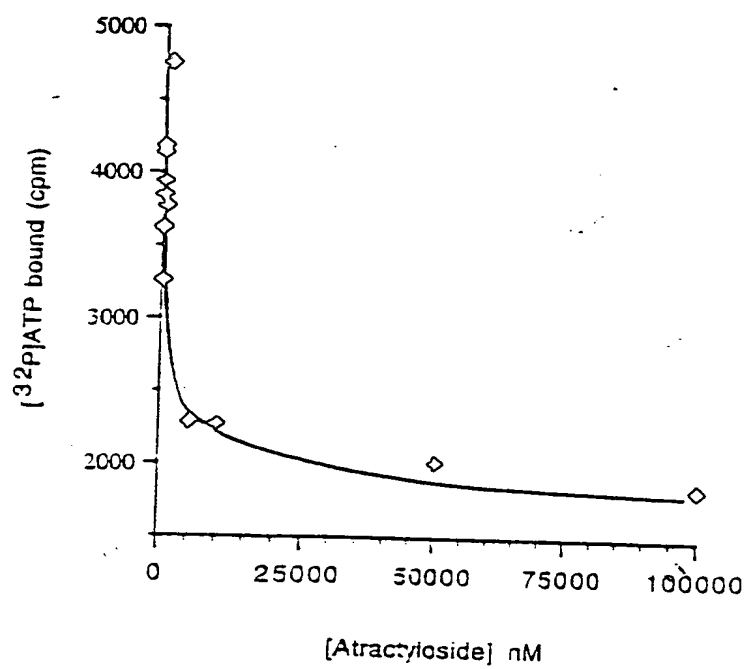


Figure 8



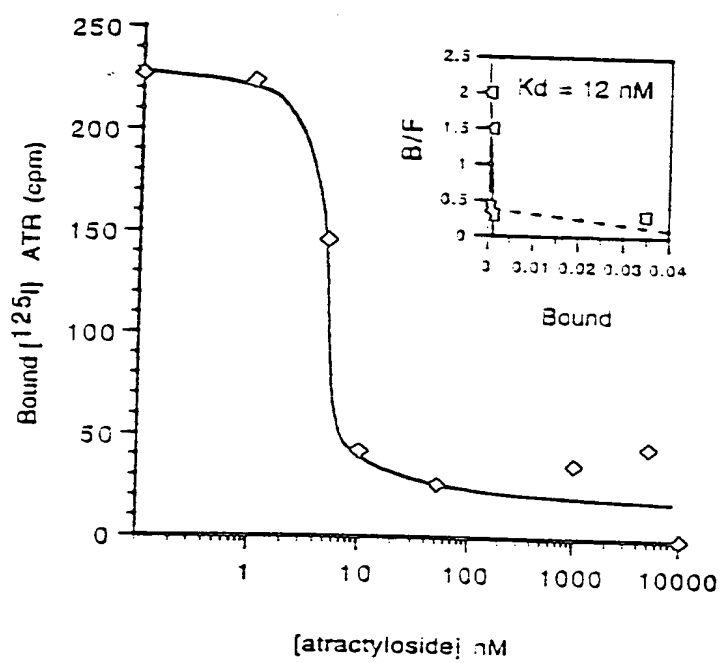


Figure 9

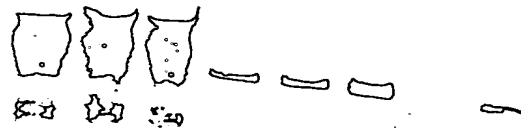


Figure 10 -

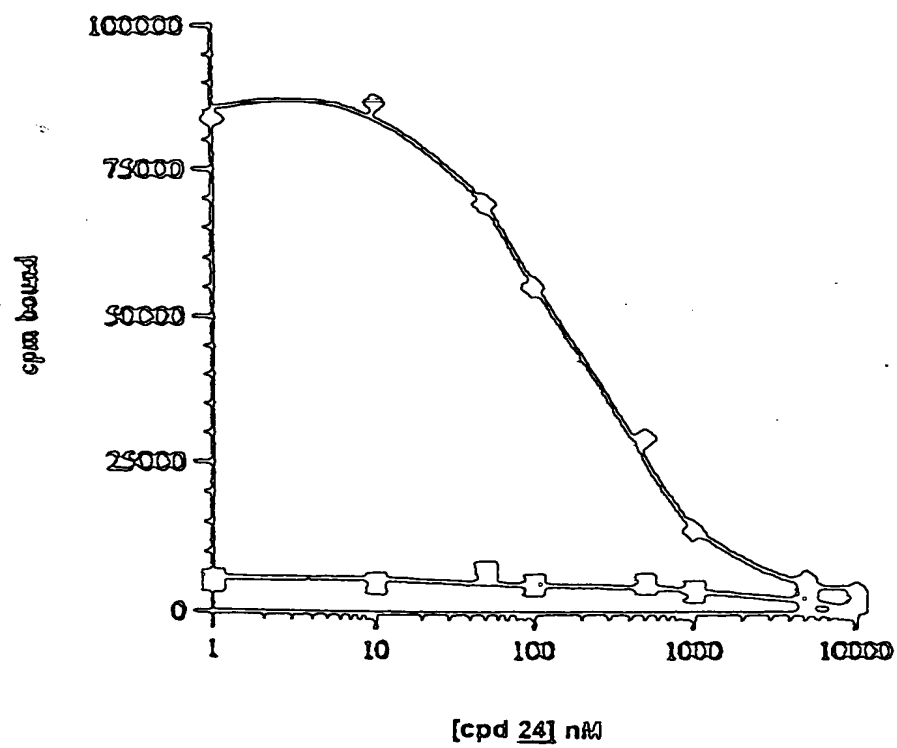


Figure 11

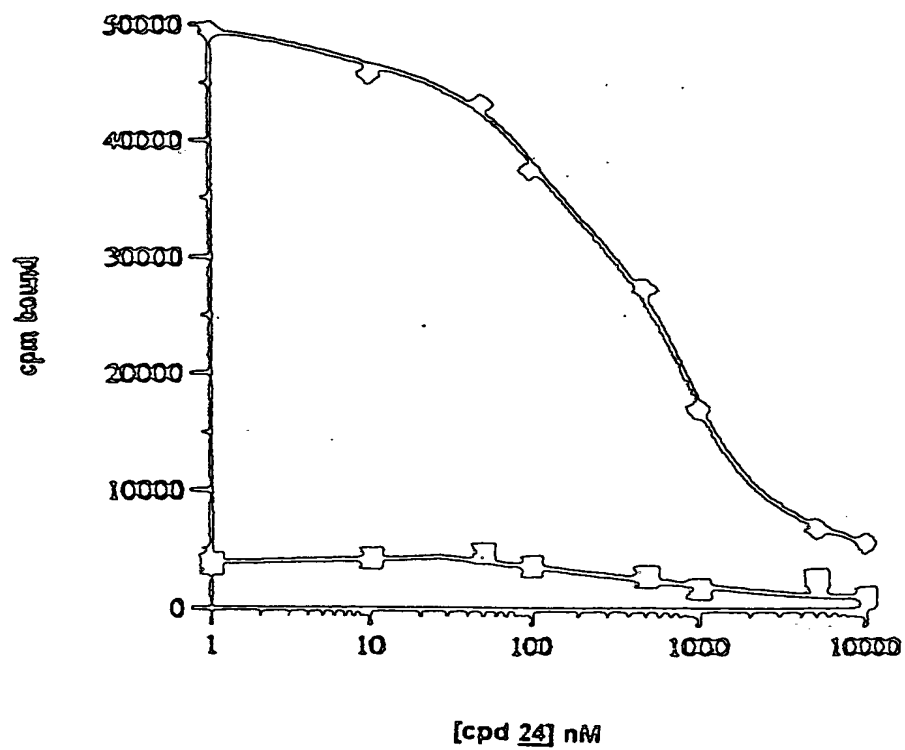


Figure 12

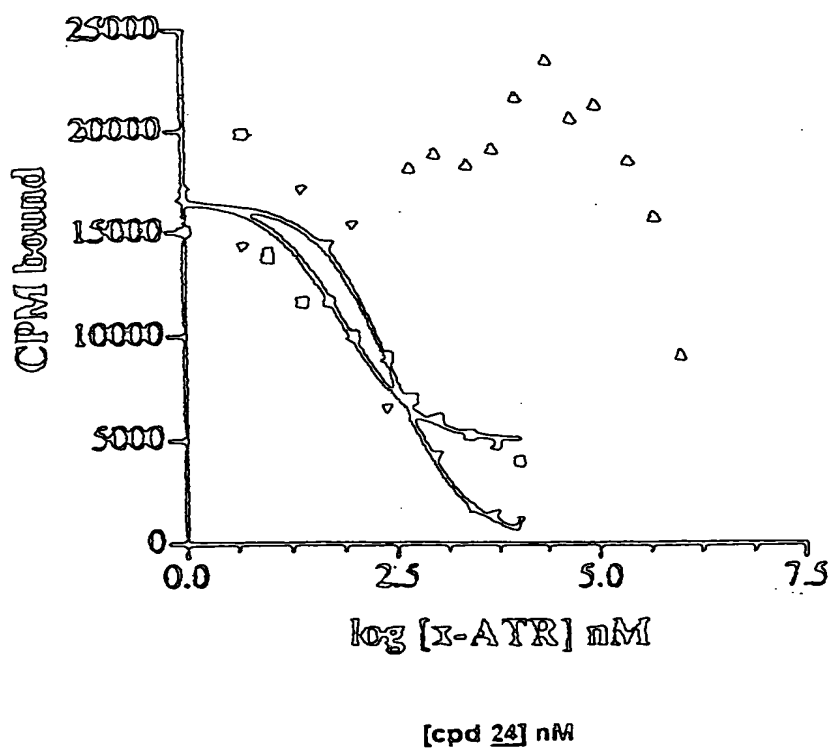


Figure 13

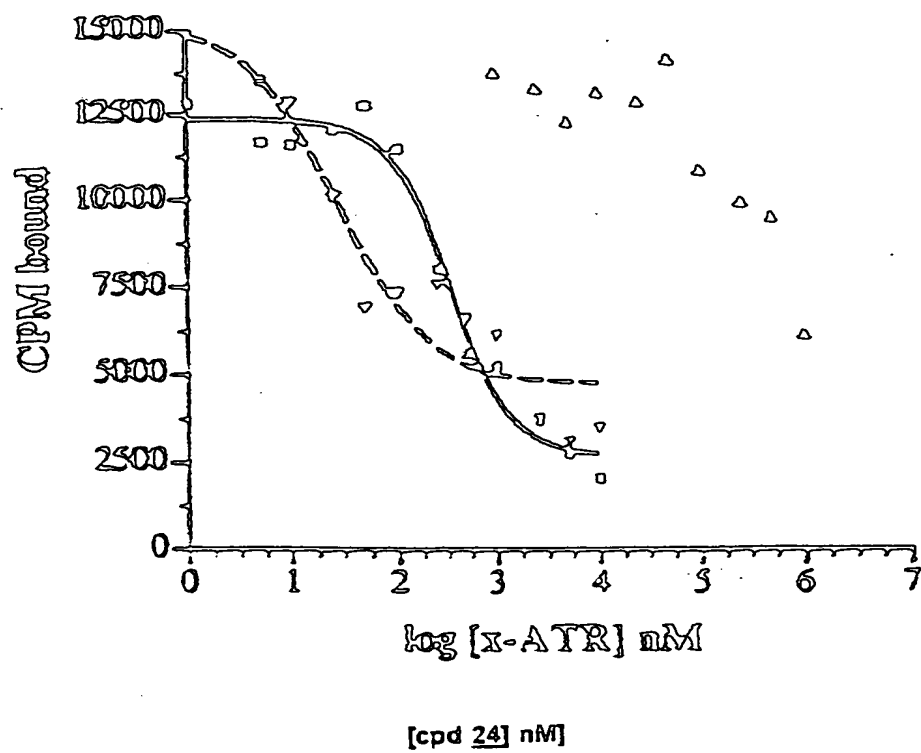


Figure 14

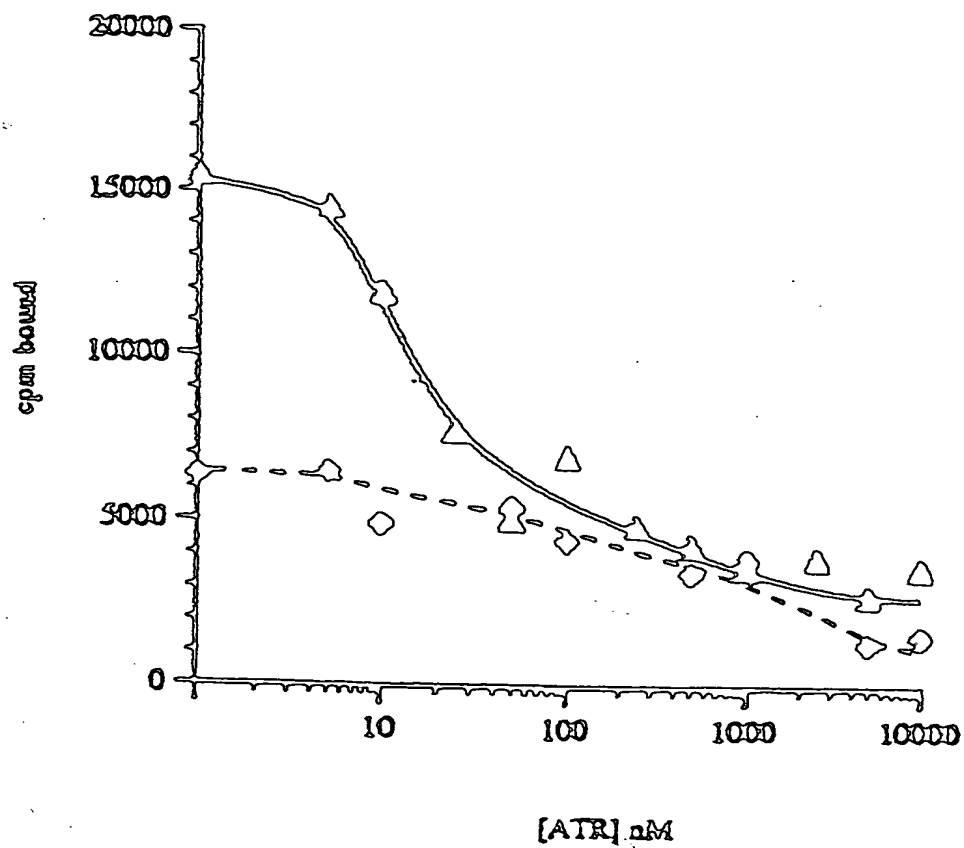


Figure 15

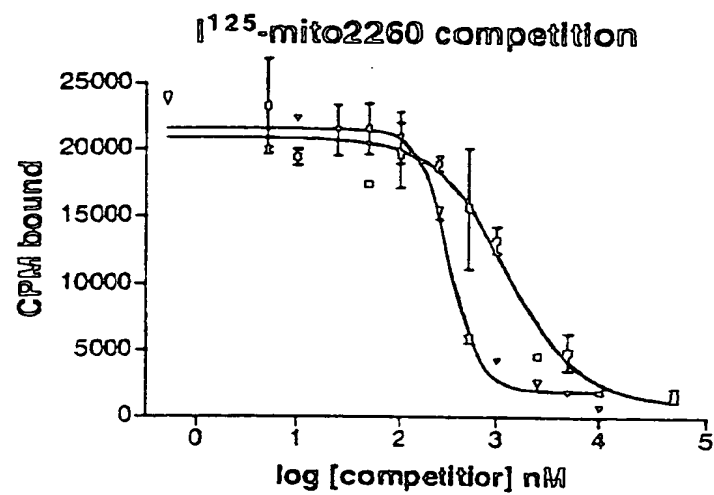


Figure 16



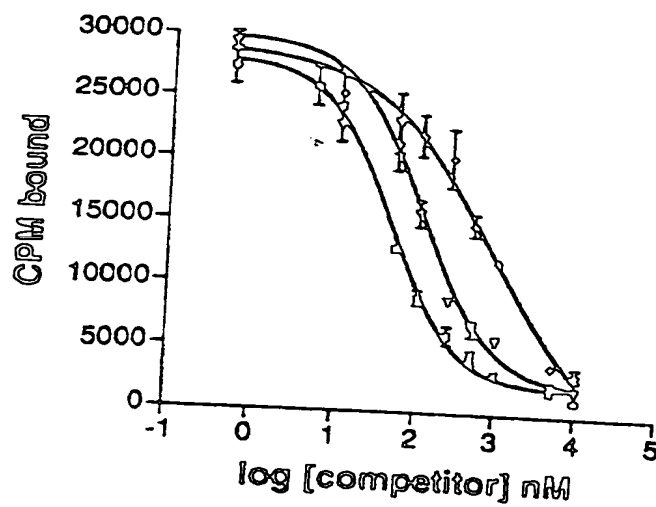


Figure 17

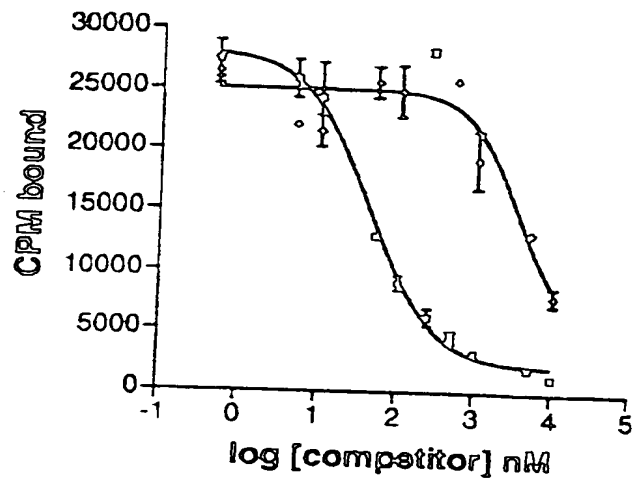


Figure 18

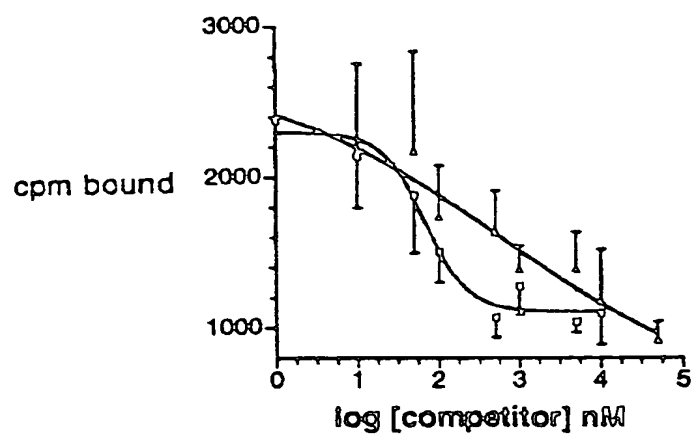


Figure 19